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	Standards			
1	MA.9-12.CLE			
TN	3102.3.5	Manipulate formulas and solve literal equations.		
	MA.9-12.CLE	Understand and use exponential functions to		
TN	3102.3.9	solve contextual problems.		
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Tennessee Mathematics Grades 9-12 (Algebra II)				
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Activity/Lesson	State	Standards	
			Use mathematical models involving equations
			and systems of equations to represent, interpret
			and analyze quantitative relationships, change
		MA.9-12.CLE	in various contexts, and other real-world
Session-10 (1-5)	TN	3103.3.5	phenomena.
			Use mathematical models involving equations
			and systems of equations to represent, interpret
			and analyze quantitative relationships, change
		MA.9-12.CLE	in various contexts, and other real-world
Session-2 (1-10)	TN	3103.3.5	phenomena.
			Use mathematical models involving equations
			and systems of equations to represent, interpret
			and analyze quantitative relationships, change
		MA.9-12.CLE	in various contexts, and other real-world
Session-4 (1-11)	TN	3103.3.5	phenomena.
			Use mathematical models involving equations
			and systems of equations to represent, interpret
			and analyze quantitative relationships, change
		MA.9-12.CLE	in various contexts, and other real-world
Session-5 (1-6)	TN	3103.3.5	phenomena.
			Use mathematical models involving equations
			and systems of equations to represent, interpret
			and analyze quantitative relationships, change
		MA.9-12.CLE	in various contexts, and other real-world
Session-6 (1-8)	TN	3103.3.5	phenomena.
			Use mathematical models involving equations
			and systems of equations to represent, interpret
		NAA 0 40 01 5	and analyze quantitative relationships, change
	TAI	MA.9-12.CLE	in various contexts, and other real-world
Session-7 (1-5)	TN	3103.3.5	phenomena.